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Cohorting of school classes can curb SARS-CoV-2 outbreaks in the school context. Factoring in out-of-school contacts can achieve a more effective separation of cohorts. Network-based cohorting reduces ...

Social network-based cohorting to reduce the spread of SARS-CoV-2 in secondary schools: A simulation study in classrooms of four European countries

The global Process Simulation and Optimization market focuses on encompassing major statistical evidence for the Process Simulation and Optimization industry as it offers our readers a value addition ...

Global Process Simulation and Optimization Market 2021 Industry Development Scenario, Data Synthesis, Growth Analysis and Regional Overview by 2026

AttackIQ, a cybersecurity startup that provides organizations with breach and attack simulation solutions, has raised \$44 million in Series C funding as it looks to ramp up its international expansion ...

Breach simulation startup AttackIQ raises \$44M to fuel expansion

Nano quadcopters are ideal for gas source localization (GSL) as they are safe, agile and inexpensive. However, their extremely restricted sensors and computational resources make GSL a daunting ...

Sniffy Bug: A fully autonomous swarm of gas-seeking nano quadcopters in cluttered environments

GSE Systems, Inc. ("GSE Solutions" or "GSE") (Nasdaq: GVF), a leader in advanced engineering and workforce solutions that support, optimize ...

GSE Solutions to Deliver Simulation Solution for Global Energy Utility Based in Saudi Arabia

But topology optimization is just the starting point for generative design. Today, generative design can go far beyond topology optimization, thanks in large part to GPU-accelerated simulation ... be ...

How Generative Design Can Harness the Power of GPUs

Turbulent Flux, a Software-as-a-Service flow simulation company, today announced a collaboration with Wintershall Dea to provide critical real-time we ...

Turbulent Flux and Wintershall Dea Team up to Create Value From Real-Time Well Flow Rates for Production Optimization

According to the new market research report "Quantum Computing Software Market by Component (Software, Services), Deployment Mode (Cloud, On-Premises), Organization Size, Technology, Application ...

Quantum Computing Software Market worth \$0.43 billion by 2026 - Exclusive Report by MarketsandMarkets™

Raytheon Technologies Research Center and Argonne National Laboratory will use HPC to develop a physics-informed machine learning technique to desensitize film cooling effectiveness to manufacturing ...

13 Projects to Receive \$3.7 Million for High Performance Computing Research at U.S. National Laboratories

The Huawei User Group Meeting 2021 kicked off today with a keynote speech, 'Digital Innovation: Fueling the New Digital Economy,' delivered by Ryan Ding, Huawei Executive Director and President of the ...

Huawei's Ryan Ding: Digital Innovation Is Fueling the New Digital Economy

OCIANNA™ Consortium to Lead Port Innovation, Efficiency and Environmental ProtectionHALIFAX, NS, July 13, 2021 /CNW/ - Global Spatial Technology ...

GSTS Expands OCIANNA™ Port Optimization Consortium

The global smart manufacturing market size is expected to reach US\$ 560 Bn by 2027, expanding at a CAGR of 15% between 2021 and 2027. The global smart manufacturing market is gaining significantly ...

Smart Manufacturing Market Growth, Trends, Market Share, Industry Statistics 2021-2027

SAN JOSE, Calif.--Jun 22, 2021-- Xilinx, Inc. (NASDAQ: XLNX) today introduced Vivado® ML Editions, the industry's first FPGA EDA tool suite based on machine-learning (ML) optimization algorithms, as ...

Xilinx Brings Breakthrough to Vivado Design Tools with State-of-the-Art Machine-Learning Optimization for Accelerated Designs

Join AI & data leaders at Transform 2021 on July 12th for the AI/ML Automation Technology Summit. Register today. Quantum computing technology is advancing rapidly and is on track to solve ...

5 years until enterprise quantum, but your prep begins now

OCIANNA Consortium to Lead Port Innovation, Efficiency and Environmental Protection HALIFAX, NS, July 13, 2021 /PRNewswire/ -- Global Spatial Technology Solutions ("GSTS" or "the Company") ...

GSTS Expands OCIANNA Port Optimization Consortium

GSE's simulation solution also provides an innovative testing zone for future engineering analysis for plant optimization and virtual commissioning. "GSE Solutions is proud to support this customer ...

GSE solutions to deliver simulation solution for global energy utility based in Saudi Arabia

simulation, and machine learning applications, thereby leading to optimum utilization costs and highly efficient operations in various industries. Based on application, the optimization segment is ...

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